

Source: Esri, DigitalGlobe, GeoEye, i-cubed, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AEX, Getmapping, Aerogrid, IGN, IGP, swisstopo, and the GIS User Community

#### Legend

Gamma Reading (uR/hr)

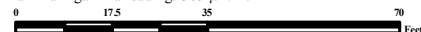
- < 15 (1x)
- 15 - 30 (2x)
- 30 - 45 (3x)
- 45 - 60 (4x)
- 60 - 75 (5x)
- 75 - 90 (6x)
- 90 - 105 (7x)
- 105 - 120 (8x)
- 120 - 135 (9x)
- 135 - 150 (10x)
- >150



Area Boundary

#### Notes:

Gamma survey conducted with Ludlum 3x3 Sodium Iodide Detector.  
Gamma survey measurements presented in micro-Roentgen per hour (μR/hr).  
Background reading: 15 μR/hr.  
Area 5 maximum gamma reading: 365 μR/hr.



**Weston Solutions, Inc.**

In association with

Scientific and Environmental Associates, Inc.,  
Avatar Environmental, LLC, Environmental Compliance Consultants,  
On-Site Environmental, Inc., and Sovereign Consulting, Inc.

#### Figure 2: Area 5 Pre-excavation Gamma Survey

NIAGARA FALLS BLVD  
NIAGARA FALLS, NEW YORK

U.S. ENVIRONMENTAL PROTECTION AGENCY  
REMOVAL SUPPORT TEAM 3  
CONTRACT # EP-S2-14-01

GIS ANALYST: P. LISICHENKO  
EPA OSC: E. DALY  
RST SPM: P. LISICHENKO  
FILENAME: 161213\_NFB\_A5\_PreGammaScan.mxd

DATE MODIFIED: 12/15/2016